## **AMENDMENTS TO THE CLAIMS**

For the convenience of the Examiner, all claims have been presented whether or not an amendment has been made. The claims have been amended as follows:

1. **(Previously Presented)** A method for presenting a status of an object in a graphic display, comprising:

displaying a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

determining a value of a property associated with a particular object; generating a status indicator representing the determined value; and displaying the status indicator.

- 2. (Original) The method of claim 1, wherein the status indicator has a translucent quality.
- 3. (Original) The method of claim 1, wherein the status indicator has a reflective quality.
- 4. (Original) The method of claim 1, wherein the status indicator is depicted as a bar.
- 5. (Previously Presented) The method of claim 4, wherein at least one dimension of the bar represents the determined value.
- 6. **(Original)** The method of claim 1, wherein the status indicator is depicted as a quantitative indicator.

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7. (Original) The method of claim 6, wherein the quantitative indicator is a gauge.

8. (Previously Presented) A method for presenting a user selected status of an object in a graphic display, comprising:

displaying a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

receiving a request to select a property of a particular object for display;

displaying at least one property associated with the particular object;

receiving a selection of a property;

determining a value of the selected property;

generating a status indicator based on the value of the selected property; and displaying the status indicator.

- 9. **(Previously Presented)** The method of claim 8, wherein generating a status indicator comprises automatically determining a form of the status indicator.
- 10. **(Previously Presented)** The method of claim 8, further comprising receiving a selection from a user determining a form of the status indicator.
- 11. (Previously Presented) The method of claim 8, wherein the status indicator is a bar graph.

12. **(Previously Presented)** An apparatus for presenting a status of an object in a graphic display, comprising:

a graphical user interface operative to display a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

and

a processor operative to:

determine a value of a property associated with a particular object; and generate a status indicator representing the determined value, wherein the status indicator is displayed.

13. (Previously Presented) An apparatus for presenting a user selected status of an object in a graphic display, comprising:

a graphical user interface operative to display a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

and

a processor operative to:

receive a request to select a property of a particular object for display; display at least one property associated with the particular object; receive a selection of a property;

determine a value of the selected property; and

generate a status indicator based on the value of the selected property, wherein the status indicator is displayed.

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14. (Previously Presented) An apparatus for presenting a status of an object in a graphic display, comprising:

means for displaying a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

means for determining a value of a property associated with a particular object; means for generating a status indicator representing the determined value; and means for displaying the status indicator.

15. (Previously Presented) An apparatus for presenting a user selected status of an object in a graphic display, comprising:

means for displaying a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

means for receiving a request to select a property of a particular object for display; means for displaying at least one property associated with the particular object; means for receiving a selection of a property;

means for determining a value of the selected property;

means for generating a status indicator based on the value of the selected property;

and

means for displaying the status indicator.

16. (Previously Presented) A computer-readable storage medium encoded with processing instructions for implementing a method for presenting a status of an object in a graphic display, the processing instructions operable when executed to direct a computer to perform the steps of:

displaying a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

determining a value of a property associated with a particular object; generating a status indicator representing the determined value; and displaying the status indicator.

17. **(Previously Presented)** A computer-readable storage medium encoded with processing instructions for implementing a method for presenting a user selected status of an object in a graphic display, the processing instructions operable when executed to direct a computer to perform the steps of:

displaying a plurality of icons, wherein:

the icons are associated with a plurality of objects; and

the icons are arranged according to locations of the associated objects as deployed in a network;

receiving a request to select a property of a particular object for display; displaying at least one property associated with the particular object; receiving a election of a property; determining a value of the selected property; generating a status indicator based on the value of the selected property; and displaying the status indicator.

18. (Previously Presented) The method of Claim 1, further comprising: displaying lines between the icons, the lines representing network links; determining a status associated with a particular network link; and modifying the displayed line associated with the particular network link, the modification based at least in part on the determined status.

19. (Previously Presented) The apparatus of Claim 12, wherein:

the graphical user interface is further operative to display lines between the icons, the lines representing network links; and

the processor is further operative to:

determine a status associated with a particular network link; and modify the displayed line associated with the particular network link, the modification based at least in part on the determined status.

- 20. (New) The method of Claim 1, further comprising displaying a control panel associated with the particular object, wherein the control panel comprises textual descriptions of one or more properties represented by status indicators that are currently displayed.
  - 21. **(New)** The method of Claim 1, wherein: the icons are three-dimensional graphical models of the associated objects; and the icons are arranged on a three-dimensional graphical surface.
- 22. **(New)** The method of Claim 1, wherein the status indicator is displayed relative to a particular icon representing the particular object.
- 23. (New) The method of Claim 2, wherein the translucent quality is such that a view of the displayed icons is not obstructed by the status indicator.
  - 24. (New) The method of Claim 8, wherein: the icons aré three-dimensional graphical models of the associated objects; and the icons are arranged on a three-dimensional graphical surface.
- 25. (New) The method of Claim 8, wherein the status indicator is displayed relative to a particular icon representing the particular object.

- 26. (New) The apparatus of Claim 12, wherein: the icons are three-dimensional graphical models of the associated objects; and the icons are arranged on a three-dimensional graphical surface.
- 27. (New) The apparatus of Claim 12, wherein the status indicator is displayed relative to a particular icon representing the particular object.
  - 28. (New) The apparatus of Claim 13, wherein: the icons are three-dimensional graphical models of the associated objects; and the icons are arranged on a three-dimensional graphical surface.
- 29. (New) The apparatus of Claim 13, wherein the status indicator is displayed relative to a particular icon representing the particular object.